#### CLAIMS

1. A method of enhancing a media file with intrinsic supplementary content, comprising:

obtaining a media file; and

combining supplementary content with the media file to create a compressed unitary media file with supplementary content.

2. The method of claim 1, wherein:

the supplementary content includes a first supplementary media file and a second supplementary media file.

3. The method of claim 2, wherein:

the first supplementary media file is an advertisement.

4. The method of claim 2, wherein:

the first supplementary media file is commentary.

5. The method of claim 3, wherein:

the second supplementary media file is an advertisement.

6. The method of claim 3, wherein:

the second supplementary media file is commentary.

7. The method of claim 4, wherein:

the second supplementary media file is an advertisement.

8. The method of claim 1, wherein:

combining supplementary content with the media file includes:

loading the supplementary content;

loading the media file;

forming a unitary media file with supplementary content including the media file and the supplementary content;

compressing the unitary media file with supplementary content to form a compressed unitary media file with supplementary content; and

exporting the compressed unitary media file with supplementary content.

#### 9. The method of claim 8, wherein:

compressing the unitary media file with supplementary content includes encoding the unitary media file with supplementary content.

### 10. A method, comprising:

receiving a media file;

receiving a first supplemental media file; and

combining the media file with the first supplemental media file to form a combined media file.

#### 11. The method of claim 10, further comprising:

receiving a second supplemental media file; and

combining the media file with the first supplemental media file to form a combined media file further includes combining the media file with the first supplemental media file and the second supplemental media file to form the combined media file.

#### 12. The method of claim 10, wherein:

the first supplemental media file is an advertisement.

### 13. The method of claim 10, wherein:

the first supplemental media file is commentary.

### 14. The method of claim 11, wherein:

the first supplemental media file is an advertisement and the second supplemental media file is an advertisement.

## 15. The method of claim 1 to wherein

the first supplemental media file is commentary and the second supplemental media file is commentary.

## 16. The method of claim 10, wherein:

combining the media file with the first supplemental media file to form the combined media file includes:

loading the media file;

loading the first supplemental media file;

forming a combined media file including the media file and the first supplemental media file; and

encoding the combined media file.

## 17. A system, comprising:

a processor;

a memory coupled to the processor;

a network interface coupled to the processor;

and wherein the processor is to:

receive a media file;

receive a first supplemental media file; and

combine the media file with the first supplemental media file to form a combined media file.

# 18. The system of claim 17, wherein:

the processor is further to:

receive a second supplemental media file; and

combine the media file with the first supplemental media file and the second supplemental media file to form the combined media file.

### 19. The system of claim 18, wherein:

the processor is to:

load the media file;

load the first supplemental media file;

form a combined media file including the media file and the first supplemental media file; and

encode the combined media file; to

combine the media file with the first supplemental media file and the second supplemental media file to form the combined media file includes:

## 20. An apparatus, comprising:

means for receiving media files;

means for combining media files;

and

means for exporting media files.